



Distinctive College Prep Redford

SY2023 MidYear Report

On Benchmark Assessment Performance

This report is provided to comply with PA 144 of 2022, and maintain transparency in regards to academic performance.

Introduction:

Below is a summary of Winter NWEA MAP Performance.

Percent of Students Meeting Grade Level Achievement Norm by Grade Level, (K-7)

	Grade Level	Math K-12		Reading	
Campus		# Students	% Achieving at Grade Level Norm	# Students	% Achieving at Grade Level Norm
	K	27	26%	n/a	n/a
	1	34	6%	n/a	n/a
	2	32	16%	32	6%
DCD Dodford	3	32	16%	32	9%
DCP Redford	4	34	9%	34	18%
	5	30	0%	30	3%
	6	24	4%	24	13%
	7	27	19%	27	26%
DCP Redford Total		240	12%	179	12%

Percent of Students Meeting NWEA MAP Growth Norms by Grade Level, (K-7)

		Math K-12		Reading	
Campus	Grade Level	# Students	% of Students Meeting Growth Norms	# Students	% of Students Meeting Growth Norms
	К	27	44%	n/a	n/a
DCP Redford	1	34	28%	n/a	n/a
	2	32	30%	32	33%
	3	32	38%	32	39%
	4	34	71%	34	52%
	5	30	27%	30	43%
	6	24	48%	24	26%
	7	27	31%	27	54%
DCP Redford Total		240	39%	179	42%

Subgroup Comparisons

Diverse Learners (Special Education)

		Math K-12		Reading	
Campus	DLStatus	# Students	% of Students Meeting Growth Norms	# Students	% of Students Meeting Growth Norms
DCP Redford	Diverse Learner	30	46%	28	36%
	Not DL Student	210	38%	151	43%

Culturally and Linguistically Diverse (English Learners)

- There is no qualifying subgroup (>=10 per ESSA guidance) who receive English Language supports. Economic Disadvantage (Free & Reduced Lunch)
 - There is no qualifying subgroup (>=10 per ESSA guidance) who do not receive FRL support.

Gender

		Math K-12		Reading	
Campus	Gender	# Students	% of Students Meeting Growth Norms	# Students	% of Students Meeting Growth Norms
DCP Redford	Female	130	36%	100	40%
	Male	110	44%	79	43%

Race

• There are no qualifying racial subgroups (>=10 per ESSA guidance) with more than 95% of students identifying as Black or African American.

Mode of Instruction

• There is no qualifying subgroup (>=10 per ESSA guidance) whose primary mode of instruction was Remote.